



# HE OFFICIAL

# STAR TREK

# FACT FI

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STAR TREK: DEEP SPACE NINE -A-Z Episode Guide Part 7

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THE UNITED FEDERATION OF PLANETS

# The Guide to the STAR TREK Galaxu

# THE MUSIC OF EARTH IN THE 24th CENTURY



When humanity begins to explore the Galaxy, cultural exchanges with other races help to keep many of Earth's oldest musical traditions and instruments alive well into the 24th centuru.

he human race's contribution to the cultural diversity of the Galaxy is undeniable, and Earth's musical instruments and compositions are admired by other races throughout the four quadrants.

#### Blowing his own horn

Despite the post-19thcentury popularity of music made entirely on electronic equipment, many of Earth's ancient acoustic instruments and oldest musical styles are still enjoyed well into the 24th century. Commander William Riker, for example, blows a mean jazz trombone, although he spends some 10 years trying to master the solo in the composition 'Night Bird,' with only limited

In contrast, the U.S.S. Voyager NCC-74656's Harry Kim generally prefers to play classical music rather than jazz on his chosen instrument, the clarinet. The young ensign is quite the musical prodigy, having been picked to play with Earth's Julliard Youth Symphony during his childhood. In 2372, Kim willingly forfeits a week's worth of replicator rations so that he can replicate himself a new clarinet and stay in practice while stranded in the Delta Quadrant. He sometimes plays the instrument at diplomatic functions and social gatherings held aboard Voyager.

Musical performances are something of a tradition aboard starships operating far from Earth. In 2269, for example, the followers of cult guru Dr. Sevrin are

allowed to stage a spontaneous jam session in the U.S.S. Enterprise NCC-1701's recreation area. Mr Spock even joins in on his own 'axe', the Vulcan lyre, helping to make the 'gig' "really sound." One of the carefree musicians, Adam, plays a pleasant folk-pop ditty on a 23rd-century variation of the electric guitar, while his female companion is something of a virtuosa on a spoked, wheel-like instrument that perfectly complements the tone of Spock's lyre.

#### Classical concerts

Years later, members of the U.S.S. Enterprise NCC-1701-D crew get to enjoy less impromptu classical music recitals, usually staged in the ship's Ten-Forward lounge. Lt. Commander Data, Alyssa



#### Classical The classical

music of Earth is still performed in the 24th century.

## 🔼 Operatic

The Doctor helps to keep Earth's grand operatic tradition alive.

Ogawa, Ensign Chaney, and Lt. Jenna D'Sora are among the most accomplished performers on such traditional stringed instruments as the violin and the cello. As a young man, Chief Miles O'Brien even abandoned a promising career as a concert cellist to pursue his first love of engineering.

ILCARS SUBFILE A1-10

Enterprise captain Jean-



Luc Picard is also a keen music lover. He regularly listens to recordings of works by Berlioz and Mozart, learns the intricacies of the Ressikan flute, and in 2369 plays a number of romantic duets with the scientist and accomplished pianist Neela Daren. Picard's musical tastes are not entirely confined to the classical tradition, as he enjoys dancing to samba music in the privacy of his quarters, although he draws the line at the discordant sounds of the Talarian musical form Alba Ra, and has scant interest in such children's songs as 'The Laughing Vulcan and His

Dog.' In 2364, the captain uses an Enterprise holodeck to recreate the 24th-century Café Des Artistes in Paris, where diners are quietly serenaded by a musician playing a pronged instrument that appears to operate in much the same manner as the 20th-century Earth Theremin.

Holographic technology often helps to preserve

#### DISTRACTING DATA

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In 2375, Data apparently malfunctions during a mission to the Ba'ku colony. Captain Picard and Worf set about trying to recapture their errant colleague; to keep the android distracted, they persuade him to join them in a rousing chorus of 'A British Tar', from the Gilbert and Sullivan operetta 'H.M.S. Pinafore.'



H.M.S. PINAFORE ACT 1, SONG 10

And his heart should glow

Data's keen interest in a light operetta written nearly years before his creation suggests that the best of Earth's music may well live on forever. Dr. Beverly Crusher programs the U.S.S.

**Ensign Harry Kim** keeps up his interest in the clarinet even while stranded in the Delta Quadrant. The young officer often leads a small ensemble playing standards and light classics.



THE UNITED FEDERATION

OF PLANETS

FILE 7 CARD 3E

THE MUSIC OF EARTH IN THE 24th CENTURY

THE UNITED FEDERATION

OF PLANETS



traditions. On station Deep Space Nine, a holographic simulacrum of 20th-century Las Vegas lounge singer Vic Fontaine regularly entertains his 'customers' with the cream of American standards and show tunes, accompanied either by a small band or simply a lone piano. Similarly jazzy ensembles are also common to the Dixon Hill. Chez Sandrine, and The Low Note holoprograms enjoyed by various Starfleet officers; Voyager's Tom Paris, in particular, often pursues his obsession with such anachronistic cultural pleasures as 20thcentury rock'n'roll via the

Farth's varied musical

#### Beautiful music

holodeck.

In 2375, Vic Fontaine introduces Odo to the delights of the self-playing piano. The instrument's unique sound helps the chief of security to romance Major Kira Nerys, and the couple are soon making beautiful music together. The relaxed atmosphere of Fontaine's nightclub encourages Captain Benjamin Sisko to confidently deliver a show-stopping song, and Klingon, Ferengi, and Trill personnel have all shown a

Music gives
Captain Jeanwelcome respite from the pressures of starship command. In 2369, he enjoys playing a seri of duets with Neela Daren.



marked enthusiasm for Vic's special brand of showmanship.

#### A fine pair of lungs

The human voice remains by far the simplest and purest of all Earth's instruments. Lt. Uhura has a particularly fine singing voice, and puts her talents to good use during a rescue mission to Nimbus III in 2287, when she enchants Svbok's brainwashed followers with a rendition of the song 'The Moon's a Window to Heaven' 'Beyond Antares' is another of the lieutenant's favourite love songs; she and Spock perform the tune to help lift their colleague Kevin Thomas Riley out of his depression in 2267, and in the following year the probe known as Nomad is temporarily distracted when Uhura hums the tune to herself on the Enterprise

Uhura's colleagues James Kirk, Dr. Leonard McCov. and Spock are not in the same vocal class, but they nonetheless enjoy a relaxed campfire sing-song just prior to the Nimbus III mission. Chief Miles O'Brien is in an equally reflective mood when he joins his former commanding officer.



The common language of music helps to bridge the cultural gap between humans and other races.

Bora

transponders.

GALAXY

**FACTS** 

can faithfully

reproduce the

such giants as

The android Data

musical styles of

Grak-tay, Handel, Heifetz, and Menuhin **Former Borg** drone Seven of Nine has a beautiful singing voice, thanks to her subvocal processor, which facilitates a sonic interface with

Jazz nights are occasionally held on the U.S.S. ENTERPRISE NCC-1701-D, with Commander Riker taking the lead on his chosen instrument, the trombone.

#### Captain Benjamin Maxwell, for a melancholy

rendition of the Earth folk song 'The Minstrel Boy' in

Voyager's Emergency **Medical Hologram** exemplifies the increasingly common coming together

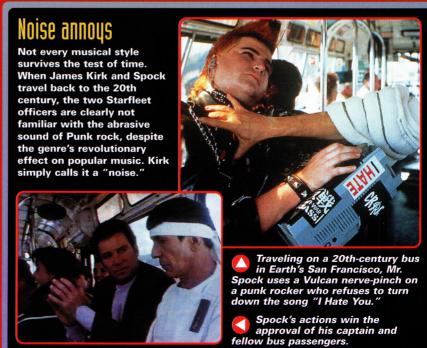
of musical tradition and advanced technology. The **EMH** makes regular visits to the holodeck to perform operatic arias, such as 'O Soave Fanciulla' from Puccini's opera 'La Bohème, alongside holographic versions of

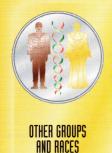


holographic singer Vic Fontaine find a receptive new audience, drawn from many races, in the 24th century.

Maria Callas or Giuseppina Pentangeli: he instructs former Borg drone Seven of Nine on the finer points of singing; and in 2376, the **Doctor** introduces the Qomar race to the joys of opera, proving that good music is truly timeless.

#### THE VULCAN AND THE PUNK





# The Guide to the STAR TREK Galaxu

FILE 18 APPENDIX CARD 2B

# HISTORY OF THE MIRROR UNIVERSE



OTHER GROUPS AND RACES

Part 2 After a century without contact, the doorway to the mirror universe is opened again, revealing that brutal changes have occurred in this alternate reality

he savage and violent mirror universe is first encountered by Starfleet in 2267. Contact between the two universes is later declared off-limits to residents of both realities by their respective governments; however, little more than a century later, that ban breaks down into a chaotic series of incursions and counterstrikes that flit from universe to universe

#### Accidental crossover

These crossovers begin in 2370, in the Bajor system near to space station Deep Space Nine In the first instance, it is an

through the Bajoran wormhole that catapults a Runabout crewed by Deep Space Nine officers Dr. Julian Bashir and Major Kira Nerys into the mirror universe, to a harsh alternate version of the station, still known as Terok Nor. This mining facility is an outpost of the Alliance, a coalition of Klingon, Cardassian, and Bajoran forces who have deposed the brutal Terran Empire of the 2260's. The actual circumstances of the empire's fall in the mirror universe are unclear, although it appears that the influence of the mirror Spock leads to a weakening of the Terran accidental effect of traveling Empire and the rise of its

The mirror universe versions of Benjamin Sisko and Miles 'Smiley O'Brien have their own unique character traits. Sisko is ruthless and foolhardy, while O'Brien is withdrawn, and reluctant to endanger himself.

enemies. In the aftermath, the Alliance becomes just as vicious and barbarous as the empire it struck down.

#### Dangerous journey

Well aware of the possibility of interdimensional crossovers, the Alliance follows the late empire's edict to execute any travelers who arrive from its parallel, but for Bashir and Kira that death sentence is suspended by the Intendant, Terok Nor's ruler and Kira's counterpart The Intendant's leniency proves to be her undoing: Bashir and Kira escape, and encourage the mirror counterparts of Miles O'Brien (nicknamed 'Smiley'), a reluctant loner, and Benjamin Sisko, a ruthless pirate, to take up the Terran cause.

After Bashir and Kira return to their own dimension, the Terran Rebellion explodes into life under Sisko's command, with a ragtag

collection of freedom fighters assembling in a hidden base under the cover of the Badlands' plasma storms. These renegades include mirror alternates of Bashir, Jadzia Dax, and Tuvok. By 2371, however, Sisko's brash leadership puts him in danger, and, in a battle with Cardassian Warships from the Alliance fleet, he is killed. At this point, the rebellion's early victories look set to falter without their leader, and information



#### **JAKE AND JENNIFER**

Jake Sisko's greatest surprise of 2372 comes in the form of Jennifer Sisko the alternate version of the mother he lost during the Battle of Wolf 359 in 2367. The mirror Jennifer differs little from her deceased primary counterpart;

she is intelligent, warm and likable. Jake has been eager to meet her ever since his father informed him of her existence the elder Sisko encountered her in 2371 and convinced her to join the Rebels.

Unfortunately, Jake's happiness does not last long - Jennifer sacrifices her life to save the young man when Intendant Kira attempts to shoot him as she escapes from Terok Nor.



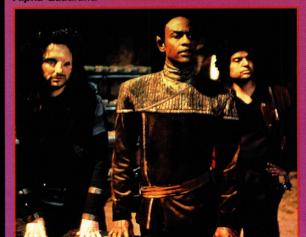
A meeting with the alternate Jennifer allows Jake a moment of happiness with his 'mother.

The mirror universe Jennifer Sisko sacrifices her own life to protect Jake Sisko, the son she never had



The Tuvok of the mirror universe never boards the U.S.S. VOYAGER NCC-74656, remaining in the Alpha Quadrant.







#### GALAXY **FACTS**

- 'Smiley' O'Brien makes use of a cylindrical handheld device to effect changes in the transporter that allow personnel to beam between the two universes.
- The mirror universe Defiant is surrounded by a docking scaffold during its construction at station Terok Nor. This is jettisoned when the ship is launched.

uncovered by 'Smiley' O'Brien indicates that the Alliance is poised to root out the Rebels through the use of a transpectral sensor array developed by Terran scientist Jennifer Sisko, who is collaborating with the Alliance. The mirror O'Brien recruits the primary universe's Benjamin Sisko to return with him to the mirror universe, in the hope that he can convince Jennifer to defect to the Rebellion and prevent the construction of the sensor array. Despite attempts by the Intendant and her second-in-command, the Cardassian Elim Garak, to capture and crush the Terran Rebels, Sisko plays the role of his barbarian counterpart well enough to lead a raid on Terok Nor and convince Jennifer Sisko to join the revolutionaries.

#### Leading the rebellion

After Sisko's return to the primary universe, 'Smiley O'Brien takes over leadership of the Terran Rebellion, with Bashir acting as his right-hand man. The defection of Jennifer Sisko performs a twofold service for the



## The Guide to the STAR TREK Galaxy

FILE 18 APPENDIX 2B

## HISTORY OF THE MIRROR UNIVERSE



'Smiley' O'Brien is convinced that only the primary universe Benjamin Sisko can help prevent the construction of a devastating transpectral sensor array.



Captain Sisko grieves for his wife again when the mirror Jennifer succumbs to her injuries.

beleaguered rebels. Firstly, it is a great propaganda victory, giving fresh hope to the Terrans who are still forced to work as slaves for the Alliance. Secondly, Jennifer's considerable scientific knowledge helps the Rebels to better arm themselves for future conflicts. In addition, unknown to Benjamin Sisko and Starfleet, 'Smiley' has also gathered a vast amount of data on technology and hardware from the primary universe, stolen from station records during his brief sojourn on Deep Space Nine. It is likely that among these files are details of the defensive capabilities of Klingon. Cardassian, and Bajoran systems, as well as tactical information about Terok Nor

The mirror O'Brien displays a newfound confidence in his role as leader of the Rebels.



When TEROK NOR is lost to the Terran Rebels, Regent Worf punishes Garak. The Cardassian is chained around the neck and treated like a wild animal.



- information that enables the Rebels to lead an attack on the Bajoran space station and drive out the Alliance forces by 2372. By the middle of this year, the Terran Rebellion has taken complete control of the orbital facility, although it is unclear what influence they have on Bajor and its populace, who still appear to be a part of the Klingon-Cardassian Alliance. In the aftermath of the Rebel takeover of Terok Nor, the Intendant is imprisoned, while the Klingons assume the dominant position in the Alliance. The ruler of the Alliance is The Regent, a mirror counterpart to Worf, aided by Garak, who escaped the rebel assault.

#### Rebel warship

Using the blueprints and technical readouts copied by 'Smiley', the Terran Rebels commence construction of a warship the **Defiant**. The Regent, however, has already launched a fleet to the Bajor system and the mirror Defiant is unready. 'Smiley' therefore dispatches Jennifer Sisko to Deep

Space Nine in the primary universe to lure Jake Sisko back with her, knowing that Benjamin Sisko will follow. When Sisko does just this, O'Brien reveals that he needs him to help prepare the Defiant for the coming battle; despite his anger over the exploitation of his son, the captain takes command of the warship. Sisko is successful in driving off the Klingon Battle Cruisers, but the Intendant uses the confusion of the conflict, and the help of the mirror Nog, to escape, fatally wounding Jennifer Sisko in the process.

On Sisko's return to Terok Nor, he and his son witness the death of Jennifer, but the rebirth of hope for the Terran people marks the turning of the tide against the Alliance. More ominously, the Intendant now bares quite a grudge against Sisko and the primary universe.

#### MIRROR DEFIANT

## Ready for battle

The mirror universe Defiant is constructed by the rebels following the theft of the real vessel's plans by the alternate Miles O'Brien in 2371. In the following year, the incomplete starship undergoes a number of design revisions under the guidance of Captain Benjamin Sisko, and is successfully taken into battle against the Alliance fleet led by Regent Worf.

'Smiley O'Brien pilots the hastily revised ship into battle, under Captain Sisko's



The mirror universe version of the DEFIANT is docked at station TEROK NOR. It is virtually complete, but the rebels still need Sisko to help them overhaul the ship's structural integrity field grid.



OTHER GROUPS AND RACES

# The Guide to the STAR TREK Galaxy

FILE 18 APPENDIX CARD 2C

# HISTORY OF THE MIRROR UNIVERSE



OTHER GROUPS AND RACES

## Part 3 In 2375, the turmoil in the mirror universe comes to a head when Regent Worf attempts to crush 'Smiley' O'Brien and his group of Terran rebels once and for all.

he dangerous, twisted environment of the mirror universe is a dark reflection of our alternate versions of prime universe personalities are caught up in savage conflict.

#### Rebel victoru

By 2372, the mirror universe's 'Smiley' O'Brien and his group of Terran Rebels have scored a notable victory over their Alliance enemies by taking control of the strategically important station Terok Nor. The Intendant, Kira Nerys's wicked counterpart, previously ran Terok Nor with an iron fist, but has now been forced into exile by the Terran Rebellion. This ignominious defeat only makes the Intendant even more determined to regain her position of power within the Alliance.

With the Intendant gone and Terok Nor safe, the Alliance falls back to a position of containment

'Smiley' O'Brien has assumed a position of power and . respect among his fellow rebels. His tactics lead to new hope for the uprising presented in the form of a mirror version of the U.S.S. NX-74205

holding the Terran Rebels at Kira. Having obtained the them off. At this time, the Intendant is a fugitive both from the Rebels, who want her to pay for her former tyranny over them, and the Alliance, who consider her a failure after losing Terok Nor to the insurrectionists.

For the next two years, the Rebels continue to cement their hold on the Bajor sector and disrupt Alliance shipping. The Intendant hides in the shadows, biding her time; among her surviving contacts in the Alliance underworld are a pair of smugglers, the Trill Ezri and the Ferengi Brunt, alternate version Starfleet officer Ezri Dax and the Ferengi **Commerce Authority** Liquidator from the primary universe.

After careful planning and months of searching, the Intendant puts into motion a plot to not only place her in a powerful revenge on her primary universe counterpart, Major technology for the multidimensional transport devices that are used to journey between universes, the Intendant manages to locate the alternate version of Bareil Antos, who was a former lover of Kira and a religious leader in the primary universe, but is a mere petty thief in the Intendant's realm.

#### Resurrection

The mirror Bareil transports through the dimensional veil to the prime universe's Deep Space Nine and tries to take Major Kira hostage, but she disarms him and then refuses to press charges

The Intendant strikes up a relationship with the alternate Ezri Dax in an effort to regain her position of power.

The alternate **Bareil Antos** swiftly takes Major Kira hostage with a disruptor when he transports into ops aboard DEEP SPACE NINE in



#### THIEF AT THE DINING TABLE

## Stealing a warrior's blade

Bareil's life in the mirror universe has led to him developing some unique talents, one of which is displayed to great effect during a dinner party with Kira, Jadzia Dax, and Worf. Bareil relates how he escaped from a prison cell

by stealing a Klingon warrior's mek'leth blade, to which Worf snorts derisively that the Bajoran's tale is nothing more than a story. He is stunned, however, when Bareil pulls Worf's own mek'leth from his sleeve and uses it to slice the dessert offering into four clean-cut pieces. His blade returned, an impressed Worf offers his guest more bloodwine before relating his own warrior's tale.





is truth to his story by aling that he has stoler Worf's very own mek'leth.

Bareil returns the blade to a stunned Worf who, rather than being offended, offers the Bajoran more

#### GALAXY **FACTS**

- 'Smiley' O'Brien makes use of a cylindrical handheld device to effect changes in the transporter that allow personnel to beam between the two universes.
- The mirror universe Defiant is surrounded by a docking scaffold during its construction at station Terok Nor. This is iettisoned when the ship is launched.

Captain Benjamin Sisko can empathize with Kira's predicament; his own encounter with the mirror universe version of his late wife, Jennifer Sisko, was a similarly confusing and upsetting experience.

The mirror universe Bareil claims to be on the run from the forces of the Alliance, and Kira's attraction to her former lover's doppelganger overcomes her initial reticence towards him. For his part, the alternate Bareil is at first scornful of, and then drawn to, the idea that his counterpart was a Bajoran vedek.

#### Orb experience

Bareil's unexpected appearance rekindles the passionate emotions Kira once felt for her deceased lover. This in turn inspires the mirror Bareil to undertake a Bajoran Orb experience, despite his lack of familiarity with the

The Guide to the STAR TREK Galaxy

FILE 18 APPENDIX 2C

HISTORY OF THE MIRROR UNIVERSE



The mirror Garak threatens to kill Quark, but the Ferengi is saved by the alternate



Bajoran religion.

OTHER GROUPS

AND RACES

After seeing a powerful vision created by the Orb of Prophecy and Change, the mirror Bareil begins to question himself, and his part in the Intendant's plans is brought to light when she transfers to Deep Space Nine and disguises herself as Major Kira.

The Intendant's scheme is a bold and treacherous one: with Bareil's help, she plans to steal the Orb of Prophecy and Change from the Bajoran shrine on Deep

Space Nine and then return to the mirror universe with it. She believes that the power of the Orb will unite the mirror universe Bajorans around Bareil, a new holy man who can lead the fight against the Alliance and return the Intendant to power.

The mirror Bareil, however, has a change of heart and prevents the theft before retreating back across the dimensions. His fate is unknown, but given the temperament of the

attempted theft of a Bajoran Orb, Bareil has a change of heart and stuns the disguised Intendant before they can complete their plan.

murderous Intendant, it is more than likely that he pays for this betrayal with his life.

The tenacious Intendant nevertheless continues to seek her former status, and in 2375 she attaches herself to the court of Worf, Regent of the Klingon nation, as a consort. It is partly through her guile and opportunistic nature that the mirror universe encroaches on the primary universe once more, in the form of the alternate Ezri.

#### Alternate Ezri

Sent by the Intendant with a ransom demand, Ezri informs the Ferengi Quark and Rom that Zek, thei grand nagus, is being held aboard the Regent's ship in the mirror universe; his release will cost one cloaking device, which the Regent intends to install on his flagship and use to strike down the Terran Rebels. In fact, Zek's predicament is self-inflicted, since he stole data on interdimensional transport technology from Rom and

Quark and Rom are captured by Regent Worf and the Intendant after they deliver the cloaking device stolen from Martok's ship.

made the crossover himself, in search of new mercantile opportunity.

Quark and Rom appropriate a Klingon cloaking device from General Martok's Bird-of-Prey and travel with Ezri to the mirror universe, but they are immediately captured by 'Smiley O'Brien and Julian Bashir. The latter has been in a particularly vicious mood since the death of the alternate Jadzia in a skirmish with the Alliance.

Ezri and the Ferengi are freed by Brunt and taken to meet the Intendant on Regent Worf's vessel. Quark and Rom discover for themselves that the Intendant's promises mean nothing; despite delivering the cloaking device, Rom, Quark, and Zek are still sentenced to death. Only the timely arrival of the Rebel **Defiant** allows the Ferengi to free their leader and return home; once more, the Terran Rebels fight the Alliance forces and the Regent to a standstill, maintaining their territories. It is clear, however, that the turbulent politics of the mirror universe have yet to stabilize, and they may have an impact upon the primary universe again in the future.

#### CLOAK AND DAGGER

#### Thieves in the night

In an effort to save Grand Nagus Zek, Quark and Rom steal a cloaking device from a Klingon Bird-of-Prey that is docked at Deep Space Nine. The two Ferengi are forced to carry the cloaked cloaking device through the station's corridors. They struggle with the unit's cumbersome proportions and heavy weight, while trying to evade the attention of Captain Sisko and

The cloaking les into sight briefly as the two Ferengi thieves carry it through

the station.

**General Martok.** 



Quark and Rom have to take the cloaking device to cargo bay 14, but realize after a while that they are walking the wrong way



U.S.S. VOYAGER NCC-74656

#### U.S.S. VOYAGER NCC-74656

LOCATION:

DECK

#### PRIMARY TRACTOR BEAM EMITTER

Tractor beams form an important part of starship operations in the 24th centuru. They are used primarily to capture free-floating objects in space, but can also prevent enemy vessels from fleeing during an attack.

hen launched in 2371, the U.S.S. Voyager NCC-74656 represents state-of-the-art Starfleet ship development, incorporating as it does many revolutionary design concepts and systems. In addition to such innovations as variable geometry warp nacelles and bioneural gel packs, the Intrepid-class ship also relies on more tried-and-trusted technologies, which have changed little since their original conception. One example of such a system is Vovager's tractor beams - they may incorporate the latest modifications to these systems, but their nature is basically the same as those found on Starfleet vessels from a century ago.



Voyager may be a relatively small craft in relation to Galaxy- and Sovereign-class vessels, but its tractor beams carry enhancements in both power output and overall efficiency, as is the case with many of the systems installed aboard Intrepid-class vessels. Consisting of an emitter or series of emitters concentrated at key points on the exterior hull of the vessel, the main tractor beam for Voyager is located at the rear of Deck 14, on the trailing edge of the engineering hull, underneath the shuttle approach ledge. Positioning the main emitter in this location permits a wide sweep around the underside of the vessel, allowing the tractor beam to be used for a number of applications, including the towing of vessels, securing of objects, and use in emergencies involving an approaching shuttlecraft. A number of other tractor beam emitters are situated around the approach to the main shuttlebay, and are routinely used to aid the launch and landing of the Intrepid-class vessel's auxiliary craft.

Despite being much smaller than many other Federation starships, the U.S.S. VOYAGER NCC-74656 is fitted with an array of advanced technology As with the ship's phaser strips, tractor beam emitters are located at strategic locations across VOYAGER's hull.

Tractor beams consist of focused graviton force beams, whose reach and intensity can be controlled from the ops console or security station on Voyager's main bridge. The control of an object is somewhat limited through the use of a single tractor beam, and Galaxy-class vessels have the potential for more accurate and delicate manipulation of objects with their multiple tractor beam assemblies. Control of all the tractor beam systems, including the automatic systems surrounding the shuttlebay, can be manipulated manually, and has proved vital in preventing potentially fatal accidents.

A typical incident is experienced by Chief Engineer B'Elanna Torres, when the shuttlecraft she is piloting back to Voyager in 2376 suffers severe damage to its deflectors and helm control, making the approach and landing of the ship very dangerous. A tractor pulse is modified and sent out to slow the approaching vessel. In conjunction with the creation of a number of emergency arrestor fields, the beam succeeds in not only guiding the out-of-control ship into the shuttlebay, but also landing it safely.

Tractor beams work by generating an

interference pattern on the target object's surface. The strength of this field is determined by the distance of the object from the tractor beam emitter, the amount of power available to the beam, and the nature of both the object's structure and the environmental conditions surrounding Voyager and the target object.

#### Focal point

Any imbalance in these variables can have considerable consequences for the use of tractor beams, and the system often requires a high degree of delicate manipulation and control. The focal point of the beam can be widened or concentrated depending on the size of the object; by altering the interference pattern generated on part of the object's surface, it can either be attracted to, or repelled from, Voyager. Lower-powered systems, located all around the vessel, use this operating concept in docking maneuvers with other vessels and space stations, although Voyager has spent little time connected to any other vessels or structures during its solitary journey through the Delta Quadrant.

Tractor beams can generate significant



In 2376, B'Elanna Torres returns to the U.S.S. VOYAGER in a badly damaged shuttlecraft. A tractor beam is used to reduce the speed of her auxiliary craft's entry into the main shuttlebay.



The tractor beam is visible as a ray of blue light that encloses the entire forward section of the shuttle. This reduces the smaller vessel's momentum and directs it on a more even course toward the bay.



B'Elanna's shuttle comes to rest in the shuttlebay. The crash, although still somewhat unnerving, causes only minimal damage to the shuttle and the bay - all thanks to VOYAGER's tractor beams.

#### U.S.S. VOYAGER NCC-74656



The U.S.S. VOYAGER's main tractor beam emitter sits underneath the starship's deflector dish and forward photon torpedo launcher, on the trailing edge of Deck 14's engineering hull.

amounts of stress, and in some cases these stresses may prove to be dangerous to the target object or vessel. One of the main uses of a tractor beam is the towing of a disabled vessel for repair, or to enhance the shields and structural integrity field of a damaged ship through the generation of graviton field energies. The huge amount of power required to extend a tractor beam around another vessel in this way can put a great strain on an Intrepidclass vessel, despite its advanced engineering. The inherent dangers of even a carefullymodulated tractor beam become clear during the incident with the Cataati in 2374, when Voyager's warp core has to be ejected, and B'Elanna Torres and Ensign Tom Paris attempt to retrieve the core through the use of the Shuttlecraft Cochrane's tractor beam.

#### Stolen core

The Cataati claim salvage rights to this vital piece of engineering, however, and the Starfleet crew are alarmed to see the Cataati using their own tractor beam without reinforcing the unstable warp core's exterior structure first. This is an extremely dangerous procedure which could lead to a devastating antimatter

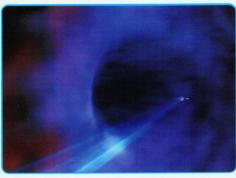


The tractor beam's focal point can be adjusted to account for the size of the object being moved or collected. Crew members have to be careful not to subject the U.S.S. VOYAGER's hull to undue stress.

explosion, illustrating the need for the careful preparation of an object before a tractor beam can be applied to it. In many cases, however, tractor beams are used in emergency situations and rescues, so preparation time may not be available.

#### Disrupted operation

In addition to the electromagnetic conditions that occur naturally within the atmosphere of a planet, or emanate from spatial anomalies, there are deliberate ways to reduce the effectiveness of tractor beams. The efforts to prevent the Malon from stealing Voyager's multispatial probe in 2375, including sending a polaron burst through their tractor beam from the probe, illustrate the very similar technology used in the creation of tractor systems throughout the four quadrants. A polaron burst can also be used to disable Voyager's tractor beams, a tactic which allows a vessel being held against its will to break free from the craft attempting to secure it. Borg ships encountered by Voyager have the capacity to remodulate their shield harmonics to prevent a tractor beam from locking onto them, making it extremely difficult to incapacitate their vessels.



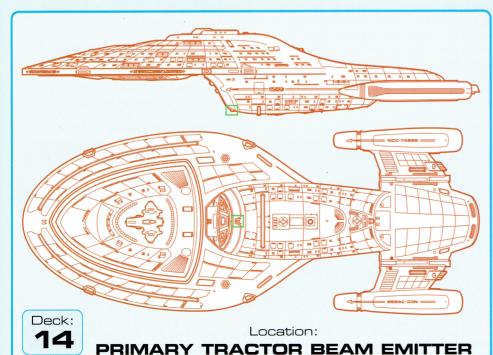
In 2371, the U.S.S. VOYAGER picks up a distress signal from an unknown spacecraft trapped in a quantum singularity. The crew use a tractor beam to try and pull the vessel to safety.



The Cataati use their own tractor beam to capture the ejected warp core of the U.S.S. VOYAGER in 2374. Their plan only succeeds when they destroy the Federation SHUTTLECRAFT CÓCHRANE.



Chief Engineer B'Elanna Torres is responsible for the upkeep of all of the primary systems aboard the U.S.S. VOYAGER, including the ship's tractor beam emitters.



Use:

Emits a tractor beam that can manipulate the positions of objects floating in space.

**Position:** 

The primary tractor beam is located at the rear of the secondary hull, underneath the shuttle approach ledge.

Location: Deck 14

#### OTHER FEDERATION STARSHIPS



# UNITED FEDERATION OF PLANETS STARFLEET DIVISI

SYSTEM: SOL/EARTH – SAN FRANCISCO, NORTH AMERICA cc: UTOPIA PLANITIA FLEET YARDS, MARS

## OTHER FEDERATION STARSHIPS

VARIOUS

GENERAL INTRODUCTION

Starfleet vessels come in all shapes and sizes. New designs and new classes, the product of continual development over 300 years, take on the responsibility of serving and safequarding the citizens of the Federation.

ntarfleet has been an integral part of the **United Federation of Planets** since its inception in 2161. The thousands of ships that make up the fleet fulfill everyday functions such as interplanetary transport, help add to the sum total of knowledge through exploration and observation, and protect the Federation against a sometimes hostile Galaxy.

#### Ships of the line

Starfleet vessels are divided into many classes, according to their function and the era in which they are designed and built. Ships are given NX registry numbers while still under trial, changing to the standard Starfleet prefix of NCC once they have been cleared for operation. Non-Starfleet vessels, including the S.S. Vico and the *Raven*, may be given prefixes such as *NR* or NAR.

The first ship of each type launched lends its name to the entire class - thus the U.S.S. Excelsior NX-2000 is the first of the Excelsior class. A name is generally passed down over the years; when a vessel is destroyed or

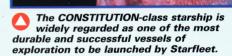


The EXCELSIOR-class starship of the late 23rd century continues the design lineage of earlier Federation starships, and features many technological advances.

decommissioned, another of the same name eventually takes its place. The best examples of this are the six ships that bear the name Enterprise after the original is launched in 2245.

The names of different ships and classes are taken from a number of sources. These include earlier Earth vessels (Challenger, Endeavour, Kearsarge, Yamato); astronomical bodies or formations (Galaxy, Antares, Andromeda, Rigel), popular fiction (Thunderchild from 'War of the Worlds,' Miranda from 'The Tempest'), ancient mythology (Bellerophon and Pegasus from Greek myth), pioneers and visionaries (Armstrong, Korolev, Copernicus, Gandhi, Gorkon), and geographical Earth locations (Mediterranean, Norway, Sydney, Carolina, Yorkshire.) Danube-class Runabouts are all named after Earth rivers, such as the Rubicon and the Yukon.

Among the most notable classes of Starfleet



vessel are the Daedalus, Constitution, Excelsior, Galaxy, and Prometheus. The Daedalus class was one of the first deep space exploration designs commissioned after the formation of the Federation in 2161, and remained in service for 35 years. The design's primary/secondary hull distinction and warp nacelles set a basic template that is still adhered to 300 years on.

The Constitution class is a very common Starfleet design dating from the mid-23rd century; 12 such vessels exist by 2265. Famous Constitution-class ships include the original Enterprise, the U.S.S. Hood NCC-1703, the U.S.S. Lexington NCC-1709, and the prototype of the class, the U.S.S. Constitution NCC-1700. Many of these ships are named after battleships from Earth's World War II.



The first Excelsior-class ship, the U.S.S. Excelsior NX-2000, is launched in 2285, and becomes the prototype for a large number of vessels over the following decades. Some of these remain in service until the mid-2370's,



Starfleet's **GALAXY-class** starship first sees service in the mid-2360's. This class of vessel features many luxuries which would have been unheard of on earlier starships, such as replicator technology, holodecks, and provisions for families to live their everyday lives aboard the ship.

#### INTRODUCTION TO OTHER FEDERATION STARSHIPS



Smaller vessels such as the MIRANDAclass starships are usually employed to undertake science missions. The U.S.S. RELIANT NCC-1864 is assigned to the Genesis Project in 2285.

where they see action during the many battles of the Dominion War.

The original Excelsior is the test vessel for a transwarp drive project, which never comes to fruition. It instead serves as Captain Hikaru Sulu's first command. Other ships in the class include the U.S.S. Enterprise NCC-1701-B and the U.S.S. Intrepid NCC-38907, which was the first vessel on the scene following the Romulan attack on Khitomer in 2346.

Other classes serve for almost a century. such as the Miranda class, seen from the 2280's (the *U.S.S. Reliant NCC-1864*) through to 2375 (the U.S.S. Saratoga NCC-31911). Some of these may have been retired ships pressed back into service during the war, however. Occasionally, classes are variations on previous types; the Soyuz class which sees service in the 23rd century is a variant of the Miranda class.

The powerful Galaxy-class ship is an example of design being dictated by new operational imperatives. The 2360's are a time of relative peace and stability, and accordingly Galaxy-class vessels such as the Federation flagship, the U.S.S. Enterprise NCC-1701-D, are designed for scientific exploration as well as combat, with full provision for the families of Starfleet officers aboard. These ships nevertheless play a major role in all of the most crucial battles of the Dominion War.

#### Heavily armed

Similarly, the *Defiant*-class is first developed as a response to the attack on the Federation by the Borg in 2366, though the project is abandoned for a time due to design flaws and a lessening of the threat. The U.S.S. Defiant NX-74205, the first of these small, powerful, heavily armed escort vessels, is assigned to Deep Space Nine in 2371, when the full extent



The AKIRA-class U.S.S. THUNDERCHILD NCC-63549 is involved in the battle against a BORG CUBE in close proximity to Earth in 2373. The ship survives the encounter while many others are destroyed.

of the Dominion threat is realized. Other ships, including the U.S.S. Valiant NCC-74210 and the U.S.S. Sao Paulo NCC-75633, join it during

Many new classes, including the Akira, Steamrunner, Saber, and Norway, are introduced during an intense period of development and construction in the late 2360's and early 2370's, spurred by clashes with the Borg and the Dominion. Many of these ships see battle in such formidable clashes as the Borg incursion of 2373, and the battle to take the Chin'toka system from the Dominion in 2374. A radically new style of starship - the Prometheus class, a deep space tactical ship with a multivector assault mode - is tested

Other prominent classes of vessel include the long-lived Constellation class, designed for deep space and featuring four warp nacelles instead of two; the Ambassador class, which forms an intermediate step in the first half of the 24th century between the Excelsior and Galaxy classes; the formidable Sovereign class of the 2370's, of which the U.S.S. Enterprise NCC-1701-E is one; and the Intrepid class, comprised of mid-size, maneuverable and fast



The OBERTH-class starship is specifically designed as a science vessel. As such, it features minimal weapons, and is unable to defend itself from an attacking KLINGON BIRD-OF-PREY.

The U.S.S. **PROMETHEUS** NX-59650 is an experimental vessel able to separate into three distinct ships. This unprecedented technological feat referred to by Starfleet as a multivector assault mode - is designed to be employed during combat situations, and allows the starship to fire upon a target from three different locations at once.



The SOVEREIGN-class U.S.S. ENTERPRISE NCC-1701-E is one of the most advanced starships to be launched during the 2370's. It is staffed by senior officers from the previous ENTERPRISE.



The U.S.S. DEFIANT NX-74205 is designed primarily as a warship. It is stationed at DEEP SPACE NINE in an effort to counter the threat posed by the Dominion.

ships, such as the U.S.S. Voyager NCC-74656.

Starfleet dedicates vessels to particular tasks as well. The Oberth class is dedicated to scientific missions, such as the investigation of the Genesis Planet by the U.S.S. Grissom NCC-638, while Olympic-class medical vessels come into service by 2370. There are also ships dedicated to freight transport, such as the Deneva and New Orleans classes, and sublight classes such as Antares and Sydney. Added to these are a myriad of other classes carrying out a variety of missions.

#### Auxiliaru craft

A number of smaller classes service these starships. Shuttlecraft are an essential part of any larger ship's manifest, while one-person Work Bees are used for construction. Starfleet also develops larger variations on shuttles, such as Runabouts, scout ships, and captain's yachts, all capable of being transported inside larger vessels or facilities. A recent development is the *holoship* – large mobile holodecks fitted with cloaking devices.

At the end of the war with the Dominion, the Federation is faced with a seriously depleted fleet, but the quiet after the storm will no doubt lead to new design initiatives and renewed construction.

#### SEE OTHER FILES...

U.S.S. ENTERPRISE NCC-1701: .....File 20 RUNABOUTS AND SHUTTLES:....File 30

#### OTHER CARDS IN THIS FILE...

- U.S.S. EXCELSIOR NCC-2000
- **GALAXY-CLASS STARSHIPS**
- **DAEDALUS-CLASS STARSHIPS**

# Hirogen Trophy Wall

The interiors of *Hirogen Vessels* are decorated with the weapons that they use during their hunts, and the remains of the beings that succumb to them.

he interior design of **Hirogen** ships favors a large, multipurpose area containing all of the equipment and controls that their nomadic hunting existence demands, regardless of the size of vessel. As such, when *U.S.S. Voyager NCC-74656* crew members

Seven of Nine and Tuvok are captured on Stardate 51501, they are taken to an area away from the main command center, but still in close proximity to the control systems.

From their waking position on the cold metal floor plates, a prisoner can see only an extremely grim view around them. Shafts of white light filter down from grilles in the high ceiling, and an eerie blue glow issues upward from sectional parts of the floor. There are pools of darkness between strange-looking objects, and hanging implements from which the Hirogen often appear to check on the condition of their prev.

One of the most imposing and frightening features must be the huge skeletons of 'relics' suspended by a series of thick chains from the ceiling, hanging nearly to floor level in a number of large holding nets; these give a clear indication of the eventual fate of a captive. Smaller nets hang from different parts of the ceiling, gently creaking under the weight of various remains, alongside freestanding pieces of equipment and weapons storage areas.

#### Lethal weapons

The Hirogen command center does not make use of a traditional viewscreen; instead, a long, curved window faces into space, rising about a meter from floor level. Above this, on a relatively brightly lit wall with a patterned design, is a formidable selection of handheld weapons that vary according to the type of ship, but which follow a number of similar designs according to their possible use. Some of the weapons among them multipointed throwing spears of varying lengths, traditional short and long swords, spiked mace balls, and chain flails could be used in close quarter combat for handto-hand fighting. They may even be selected in place of the Hirogen's lethal array of energy weapons for use in more traditional hunts.

The Hirogen's energy weapons have been acquired from conquered prey, and so come in a variety of shapes, sizes, and designs. Inside the Hirogen ship boarded by **Commander Chakotay** and his colleagues, these weapons are arranged vertically against a metal wall, and are held in place by two long chains that run from floor to ceiling. A Hirogen can select the

energy weapon best suited to their needs by simply unhooking the rifle from the chain.

Other more clinical objects, such as the series of highly polished blades attached to the wall, are more specific in function. After the new prey have been marked with traditional paint from a nearby low octagonal black table, and scanned with a small handheld device to pick up suitable 'prizes', they have to be ritually prepared. A number of additional tools are located on a nearby stand, and when these have been used the prey is suspended in a harness adjacent to a large hatch, awaiting a painful and horrific dissection.

#### Ready to eat

The use to which the Hirogen put their prey may be explained by a pair of meter-wide cylindrical tubes of around two-and-a-half meters in height that stand to the rear of this area. Sitting on top of a dark, circular, metal framework, they are raised off floor level by around 20 centimeters. Such is the viscous nature of the murky liquid inside the seethrough tubes, however, that even a light shone directly into the fluid does not reveal anything more than undefined matter floating inside. Air bubbles feed upward from the base and rise to a dirty, gray-white scum at the liquid's surface.

The top of the tubes are open, so the remains can be lowered via the attached chains into the liquid. Scans made by Chakotay reveal the bone and muscle tissue of at least nine different species within the liquid. As the Hirogen often stay in space for over five years during a hunt, they must have some form of sustenance to survive, and the use of an enzyme within the liquid suggests that they break down their prey in order to aid the digestive process when ingesting them.

The Hirogen remain a mysterious and ritualistic race, but these items help to reveal the ultimate fate of all they pursue.



Large tubes located within Hirogen vessels are filled with a liquid substance that is used to break down the bodies of the prey that they capture. Little respect is shown to the deceased.



The interior of the HIROGEN VESSEL is harshly illuminated, which together with the presence of powerful weapons, and the remnants of alien species, makes the room feel extremely inhospitable.



The brutal weapons used by the Hirogen during their hunts are given pride of place on the walls of their ships. The weapons include functional energy rifles, and ritualistic bladed implements.

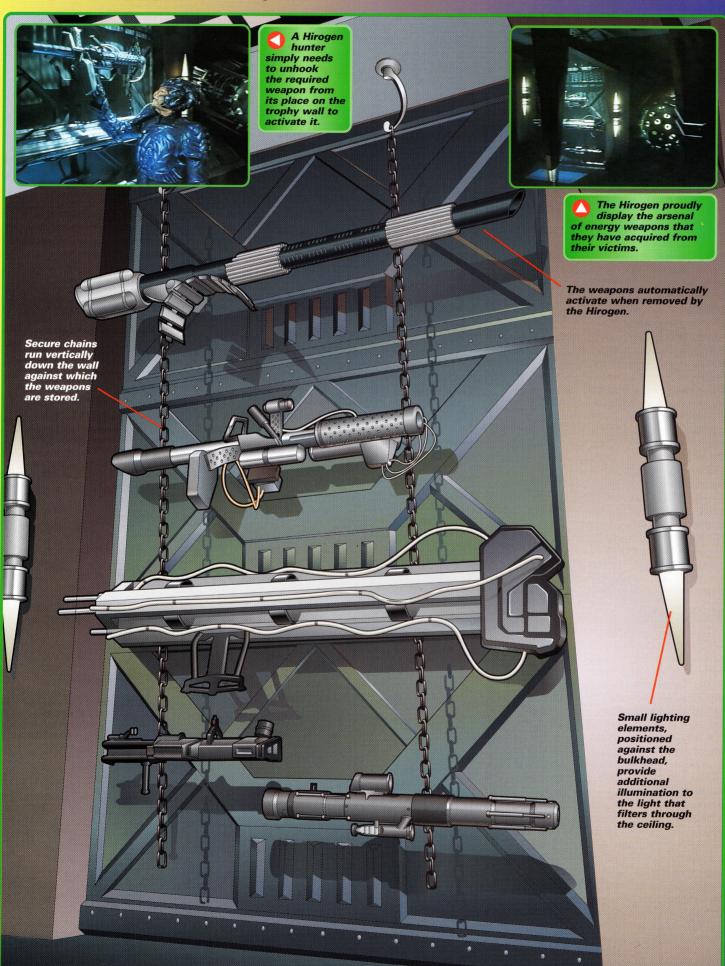


A series of large nets hang securely from the ceiling of the ship's interior. Their gruesome contents include the remains of species who have fallen to the Hirogen during a hunt.



Significant remains of the Hirogen's prey are kept as trophies of a hunt after it has ended. These prized items are cleansed and strupped of their flesh so that only the bone structure remains.







STARFLEET PERSONNEL

# Ro Laren and Captain Picard

Ro Laren is far from being a typical, upstanding Starfleet officer. She has a troubled history, sometimes circumvents the chain of command, and always speaks her mind. Captain Jean-Luc Picard, however, looks beyond these difficulties to cultivate the young ensign's potential.

o Laren was once an outcast. Born in a resettlement camp during the Cardassian occupation of Bajor, she grew up a bitter and restless girl, before deciding to join Starfleet Numerous disciplinary problems were followed by an away mission to the planet Garon II, during which she disobeyed orders and eight of her team were killed. For this she was court-martialed and imprisoned.

#### New assignment

Ro's early release in 2368, at the behest of Admiral Kennelly, is dependent on her accepting an assignment aboard the U.S.S. Enterprise NCC-**1701-D** as part of a misguided plot hatched by Kennelly. Before long, Ro gets on the wrong side of Captain Jean-Luc Picard, and is confined to quarters for disregarding orders and taking matters into her own hands. It is an inauspicious start. Ten-Forward

brash ensign to trust Picard, and she does, telling him of Kennelly's plan. It is the beginning of her redemption. Picard helps fashion Ro into someone who is, if not a model officer, a person who knows that working within rules and regulations is not a lost cause.

Ro always believed that Starfleet could learn a lot from her; Picard observes that this is an attitude common in the best officers with whom he has worked, while also believing she could learn much from being in the uniform. He ensures that Ro is made to feel part of the Enterprise crew, even when some aboard feel they cannot work with her. The young woman notes that she does not make friends easily but she does on the Enterprise, starting with Guinan. She also slowly learns to be a team player, although she still speaks her mind - when about to beam aboard a disabled Romulan vessel without weapons. she mutters, "This is not bartender Guinan urges the a bright idea" - but her

## PROFILE OF A TRAITOR

**PLACING TRUST: Captain Picard puts** faith in Ro when others distrust her. FORMING AN IMPRESSION: Ro develops into a mature and confident officer. In 2370, she completes Starfleet's Advanced Tactical Training course. BETRAYAL: Ro defects to the Maquis after Picard assigns her to infiltrate their ranks.



Captain Picard places his trust in Ensign Ro, a fact which is not lost on her. She later chooses to betray her captain, however, when she is drawn to the Maquis – a cause which is closer to her heart than her Starfleet duties.

newfound appreciation of rank leads her to retract the comment when challenged by Commander William T.

#### Considered actions

Ro retains her initiative. but learns not to act impulsively. Early in her tour of duty aboard the U.S.S. Enterprise she is willing to sacrifice possible survivors in the ship's drive section during a crisis - her logic being that they must save the saucer section. She is piqued that Deanna Troi, the ranking officer, attempts to influence her. The fact

that Troi's decision is vindicated and lives are saved shows her that action is not always the best solution. The ensign is nevertheless highly capable, and possesses a sharp, logical mind. She knows Starfleet protocol, such as starship confinement mode, and helps figure out what has happened when the entire crew lose their memories in mid-2368. As helm officer, she manages to track a damaged shuttle almost all of the way into a planet's atmosphere and calculate its crash coordinates from

the angle of descent. Ro also proposes a plasma shock to expel 'spirits' that possess the bodies of Lt. Commander Data, Troi, and Chief Miles O'Brien, and helps Chief Engineer Geordi La Forge to implement the plan in a Jefferies tube. She later comes up with the innovative idea of using a shuttle's transporter to beam out the possessed crew members. Even when regressed to the form of a child she proves invaluable, helping to retake the Enterprise from Ferengi mercenaries

#### IN THE LINE OF DUTY



On the bridge

Ro Laren takes the conn position when she is first posted to the bridge of the U.S.S. ENTERPRISE NCC-1701-D in 2368.

#### ★ Heartfelt mission

Ro's first mission as part of the crew of the U.S.S. ENTERPRISE NCC-1701-D involves her attempting to locate a known terrorist on a Bajoran resettlement camp in the Valo



Guinan is among the first people aboard the U.S.S. ENTERPRISE NCC-1701-D to accept Ro as the person she is now, and not judge her by the mistakes of her past.

# Ro Laren and Captain Picard



\* Personal conflict

Ro comes into conflict with Counselor Deanna Troi in 2268. They both favor a different course of action when the U.S.S. ENTERPRISE NCC-1701-D is struck by two quantum filaments.

#### ★ Young at heart

Ro and Picard are regressed to the form of children in 2369, an experience they both find difficult.



The crew mourn the loss of Ensign Ro and Geordi La Forge after they are believed killed in 2368. Ro is warmly remembered as a valued Starfleet



The straight-talking Bajoran still has occasional problems with insubordination. In mid-2368, she clashes with the first officer over changing the way flight handling assessments are completed by navigators aboard the Enterprise. Ro simply claims she has found a better way of doing it; if she came to an officer in advance they might have said no. Riker counters that he might have said yes. Ro feels the senior officers are trying to turn her into a model Starfleet officer, but Riker impresses on her that the rules do not change just because Ro Laren decides they do.

#### Under his wing

In many ways, Ro becomes Captain Picard's special project. Over the months she serves under him, he watches her grow emotionally and learn a little humility. He even sponsors the ensign for advanced tactical training, demonstrating remarkable faith as half of that class fails every year. The captain is deeply saddened when Ro is believed killed in a transporter accident in 2368, and privately notes that if Ro had not been court-martialed over the incident at Garon II she would probably have made lieutenant commander by now.

Ro's apparent death is, in reality, a **phase shift**, but she herself

believes she is dead. She goes to the bridge to say goodbye to those she knew, demonstrating a hitherto unexplored feeling of kinship. She visits Picard in his ready room and shares a joke with the unseeing captain. She is still intimidated by him, but grateful that he trusted her when no one else would. On Ro's return from tactical training in late 2370, Picard greets her like an old friend, calling her away from a buffet celebrating her return because he knows she will be overwhelmed by it. Ro thanks him for all he has done - if it was not for Picard, her life would be very different

#### Sympathy for the Maquis

Her life shortly after does indeed become very different. She embarks on a mission to infiltrate the Maquis, largely to validate Picard's faith in her, but finds her loyalties divided. The captain takes a necessarily hard line with his protégée in a clandestine meeting: he assures her that she will face a court-martial if she sabotages the mission. Ro promises to carry out her orders, but in the event she makes the choice to defect. Her one regret in doing so is the effect it will have on Picard. She asks Riker to apologize for her, but this is scant comfort to the captain and friend who believed in her

"I think it would be a shame for Starfleet to lose someone of your potential ... I've noticed qualities in you that could be harnessed, molded."



#### RO'S BETRAYAL

## Change of allegiance

Ro Laren returns to the *U.S.S. Enterprise NCC-1701-D* in 2370 after successfully completing a course at Starfleet's Advanced Tactical Training School. Her first mission after her promotion to the rank of lieutenant is to infiltrate the Maquis, a mission which ultimately leads this promising officer to abandon everything that she has worked so hard for. Her reasons for such a betrayal are uniquely personal; the plight facing the Maquis reminds her strongly of that suffered by her own people during the Cardassian occupation of Bajor. With her tactical skills, Ro believes she can aid their cause.

#### Apology

Ro asks
Commander Riker
to tell Captain
Picard that she is
sorry, just prior to
her defection to



FILE 44 NON-STARFLEET HUMANS

# Molly and Kirayoshi O'Brien

Molly and Kirayoshi O'Brien are children of the Federation, born in space and well used to the adventurous life of their Starfleet parents, Miles and Keiko O'Brien.

IN THIS FILE...

15 JAKE SISKO: CHILDHOOD

SEE OTHER FILES...

STARFLEET PERSONNEL..... File 43

**DEEP SPACE NINE..** ...File 70

olly O'Brien. daughter of Keiko and Miles, is born during a shipwide disaster aboard the U.S.S. Enterprise NCC-

1701-D in 2368. Keiko, a Starfleet botanist, is trapped in the Ten-Forward lounge with other crew members, far from an experienced medical team. She gives birth to Molly with the assistance of Lt. Worf, who has never participated in a human birth before. Molly, it turns out, is just fine, as is her mother. Prior to her birth. her father Miles wanted to name the baby Michael for his father if it was a boy, while Keiko wanted Hiro in honor of her father. As the baby turns out to be female, they choose the name Molly.

Baby Molly has a safe, serene life on the Enterprise, with both of her parents on board to nurture her. As with other babies,

she is cared for in the ship's primary care facility while her parents work. During 2369, Molly's father accepts a new posting to Deep Space Nine as chief of operations, and the family disembark the Enterprise to join him on the former Cardassian mining station. It is on Deep Space Nine that Molly spends several years of her young life, forming impressions that will shape her adulthood.

#### Storu time

Molly loves to have stories read to her and is surprised when a character from one of her fairy tales appears in her room in 2369. She calmly informs her parents that Rumpelstiltskin has shown up and reveals him to Miles, who is visibly shocked. Her parents protect her from any harm the elf may intend, while Molly takes this strange experience with a child's calm acceptance.

# PROFILE ON MOLLY AND KIRAYOSHI

NAME: Mollu O'Brien LIFE FORM: Human female DATE OF BIRTH: 2368 FIRST SEEN: 'Disaster' [TNG] NAME: Hirayoshi O'Brien LIFE FORM: Human male DATE OF BIRTH: 2373 FIRST SEEN: 'The Begotten' [DS9] IRRENT STATUS: As of 2376, Molly and Kirayoshi are living on Earth with their parents, Miles and Heiko O'Brien.



Molly O'Brien has seen many strange and amazing sights in her short life, but she and her brother Kirayoshi have still enjoyed a loving, fun-filled childhood.

Molly often plays with other children aboard the station, such as Rugal, a young Cardassian boy, in 2370. Unlike her father, Molly has no problems with Cardassians. She is often babysat by other families on the station, such as the Fredericksons and the

#### Petersons

It is inevitable, however, that some unusual events will occur in her life. One of the most memorable is when her father is duplicated as part of an alien conspiracy in 2370; young Molly wants nothing to do with this pseudo-

father. Her parents are so attentive to her needs that their first vacation without her does not occur until 2370, the first in five years.

Molly adapts well to life on Deep Space Nine, but her mother has problems, and in 2371, Keiko accepts a place on an agrobiology expedition on Bajor, which requires a six-month commitment. She takes Molly with her, and though the child thrives in that environment, it is clear that she misses her father. Seeing him on short visits is not the same as living together as a family. Their first reunion after a twomonth separation finds Molly sick from eating too much candy, supplied by Lwaxana Troi. The next time Molly and her mother return to the station, Keiko is pregnant with a second child. Molly takes to crawling into her parents'

#### transformed into a 12-year-old. Molly asks Keiko to read her a bedtime story, but then turns away from the strange young

🖊 Young mother

In 2369, Keiko O'Brien is

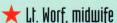
**BIRTH OF AN O'BRIEN** 

the change is soon reversed.



#### 丼 Difficult birth

Molly is born during a moment of crisis aboard the U.S.S. ENTERPRISE.



Worf successfully aids Keiko O'Brien as she gives birth to her daughter Molly in the Ten-Forward lounge

# Molly and Kirayoshi O'Brien



#### 🔭 Animal instinct

Molly has to learn to defend herself when she is stranded in the past for 10 years.

#### **Huntie**

Kirayoshi, the O'Briens' second child, is named in honor of Major Kira.



Major Kira decides to give birth to the O'Briens' baby in the traditional Bajoran way.

bed at night, looking for a little attention before the new baby

One of Molly's favorite activities is drawing. Her father introduces her to his preferred game, but Molly would rather color a pony than throw magnetic darts. For one of her birthdays, Miles hand-makes a doll's house for his daughter. Disaster almost strikes in late 2373. when the pregnant Keiko is injured and Dr. Bashir is forced to transfer her unborn baby into Major Kira Nerys to save its life. Upon hearing this news, Molly merely asks if she can call Kira 'Aunt Nerys.' When Kira moves into the O'Briens quarters, Molly wants to know if she can play in her new aunt's room. She is an adaptable,

Molly's brother, Kirayoshi O'Brien, is born in 2373, his

cheerful child.



happy and

young child.

addition to their family. At one month old, Yoshi smiles every time that Kira walks into the room, and the major thinks it is because he knows her; he heard her heartbeat and her voice for months, and Kira believes his smile reflects this bond.

#### Crying game

Kirayoshi is a typical infant, crying sometimes for hours on end. Once, when Keiko takes an extended trip to Bajor, Yoshi wakes every two hours, crying for her. Miles discovers that only when he holds his son does the crying stop. He thinks it is because Yoshi feels safe in his arms. Whatever the reason,

Miles gets very little sleep and very little work done while Keiko is gone. He finds that the only solution is putting Yoshi in the 'pit' in ops; surrounded by lighted circuitry, the steady hum of optronic emitters, and the vibration of ODN

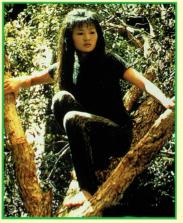
> relays, the child falls instantly asleep. This solution is not, however, acceptable to

Captain Benjamin Sisko. To Miles's surprise, Worf



丼 Motherly love Molly likes her mother Keiko to

brush her long hair.



succeeds in putting Yoshi to sleep merely by holding him

Yoshi is often cared for by Worf and his wife Lt. Jadzia Dax. For some reason, the Klingon officer has a special bond with both O'Brien children, and is especially adept at comforting the crying Yoshi. The little boy particularly likes the Klingon's way of saying the phrase "gung-gung-gung.

The most shocking event in Molly's life occurs just when it appears the O'Brien family is to be reunited for good. She, her parents, and Yoshi enjoy a picnic on the Class-M planet of Golana to celebrate their reunion. Molly, accompanied by her favorite doll Lupi, tells her father that she wants to be an exobiologist when she grows up.

#### Wild child

The pleasant atmosphere is disrupted, however, when Molly accidentally falls through an ancient vortex that takes her 300 years into Golana's past. When her parents finally retrieve her, Molly has spent 10 years in this wild past with no human company. It takes a long

time for her parents to coax the memories of her former life from this 18-year-old Molly. Lupi brings back memories, as does Keiko brushing her hair. This Molly seems to remember her love of drawing, as she makes a picture of trees and the two moons in the sky, all with faces, as though the world she came to know was a living, breathing entity. Too much time has elapsed with her in the past, however, and this Molly appears as though she will never adjust to living among the "starry stars" with her parents. A violent encounter on Deep Space Nine forces her parents to return Molly to the past to protect her from institutionalization in the present, but when this older Molly goes home, she discovers her younger self and is able to send the frightened girl back. This Molly, still eight years old, does not understand who the nice woman was who helped her, but she is grateful to be with her family again.

#### Family reunion

At the end of the Federation's war with the **Dominion**, Miles accepts a new position as professor of engineering at Starfleet Academy on Earth. Molly, who has spent a lot of time on Earth with her mother and brother during the war, out of harm's way, is thrilled to be returning, this time with her father too. Though she has adapted well to life in space, it is clear that Molly would rather have her family together and safe on Earth. What the future holds for Molly and Kirayoshi is unclear, but their Starfleet childhood has prepared them well for any adventure that awaits.

#### "Last time we went to Golana you were inside Mommy's tummy." - Molly O'Brien to Hirayoshi O'Brien

WORRIED WORF

#### rried exit

Following his forced participation in the birth of Molly, Worf is less than pleased to learn of the impending birth of the O'Briens' second child. His first response to the news is "Now?," followed by a worried look around him.





FILE 57 OMNIPOTENT BEINGS

# Omnipotent Beings

Omnipotent beings — whether they be malevolent or not — are often feared by lesser species for the amazing powers that they possess, while others are worshipped as gods.

n their travels throughout the galaxy, Starfleet officers and Federation citizens have frequently come into contact with beings of a nature quite unlike that of the more common, corporeal life that teems on habitable planets. These life forms are often considered to be 'omnipotent' in the humanoid scale of things, sometimes possessing incredible inherent powers and talents that can shift and alter matter and energy, bend time and space, or even radically alter the very fabric of reality.

#### Diverse omnipotence

Some of these beings are gifted by nature or through their own selfenhancement, while others are the descendants of immensely long-lived civilizations that have grown beyond the need for physical form and instrumentality as we know it. There are entire races of these beings, such as the

Metrons, the shapeshifting Douwd, and the Melkotians. Other powerful life forms are singular in nature, such as the Edo god of Rubicun III. the last of a dying race, as in the case of the 'deity' Apollo, or small in number, like the Prophets and Pahwraiths of the Bajoran system. With their great age and power, lesser life forms might hope that these omnipotent beings would have grown beyond the emotions and drives that rule corporeal species, or that they would consider us beneath their notice; however, this is not always the case

Contact with omnipotent beings is often initiated by them, for reasons as capricious as boredom, or as an excuse to exercise their superiority. Most notorious of these life forms is the being known as Q. who hails from an extradimensional realm known as the Q Continuum. Possessed

of extraordinary gifts that seem almost godlike, Q and his brethren can manipulate spacetime with the power of thought. Q's race are characterized by arrogance and a conceited disdain for lower life forms such as humanity, and yet Q maintains a fascination with human beings that causes him to often return to interfere in their affairs

#### Toying with humans

O's careless dalliances with humans have caused problems for many Starfleet personnel, including the crews of the U.S.S Enterprise NCC-1701-D

space station Deep Space Nine, and the U.S.S. Voyager NCC-74656.

Indeed, it is his constant toying with humans that results in the premature contact between the Federation and the Borg at System J-25, while his involvement with the Voyager crew indirectly leads to a civil war within his own Continuum. First contact with the Q does not occur until 2364, although the Federation is made aware of similar omnipotent creatures nearly

#### Mischief makers The powers of the Q

Continuum appear to be virtually limitless.



- THE INIMITABLE Q
- THE TRAVELER
- **TRFI ANF**
- THE COMPANION
- THE Q FEMALE

#### THER

STAR TREK:

The Original Series. File 68

STAR TREK: THE NEXT GENERATION.

STAR TREK:

DEEP SPACE NINE. File 70

STAR TREK: VOYAGER .File 71



100 years earlier, in 2267, when a landing party from the U.S.S. Enterprise NCC-1701 encounters Trelane, the self-styled Squire of Gothos. A powerful and willful being, Trelane models himself and his surroundings on that of a squire from Earth's 18thcentury England. Unlike the Q. Trelane uses a technological device to enhance his powers, but he is eventually revealed to be an immature child of his species, chastized by his parents for cruelty to inferior life forms. Observers have noted similarities between Q and Trelane, but no connection between the two beings, beyond their comparable natures, is apparent.

Fortunately, not all omnipotent life forms intend harm, or exhibit contempt for their corporeal neighbors. Noncorporeal beings have on occasion exhibited friendship, regard, and even close emotional

#### MYSTERIOUS BEINGS



Apollo wants the ew of the U.S.S. ENTERPRISE NCC-1701 to worship him.

Fallen idol

Posing as human Kevin Uxbridge hides his Douwd origins to live as a human, until his wife is killed in an attack.

#### Advanced civilization

The Metrons are far more advanced than many other species. In 2267, they tell Captain Kirk that they may wish to contact the United Federation of Planets in "several thousand years.

# **Omnipotent Beings**



#### 🜟 Childlike

The immense powers that are displayed by Squire Trelane initially hide the fact that, by the standards of other omnipotent beings, he is nothing more than a spoilt child.



#### 🜟 Space race

The Organians appear to be a simple people with an agrarian culture, but they are in fact a highly advanced race of noncorporeal beings.



In 2364, the Traveler's amazing powers thrust the U.S.S. ENTERPRISE NCC-1701-D into a distant region of space where the laws of physics are radically different.

life. In 2117, a cloud-like energy life form known only as the Companion shows compassion and kindness toward the human male Zefram Cochrane by rescuing him from certain death. and then regenerating his body. The Companion's care for Cochrane might at first glance appear to resemble the keeping of a pet, but, in fact, the energy being develops a tender relationship with the human, providing for his every need on a planetoid in the Gamma Canaris region and extending his

#### Benion intent

lifespan.

It is only in 2267, when Cochrane's loneliness begins to overwhelm him, that the Companion abducts a shuttlecraft from the Enterprise so that its crew might keep him company; however, the arrival of the Enterprise party soon serves to highlight the Companion's intent toward Cochrane, revealing that the energy being has fallen in love with the errant human pioneer.

Another close relationship between an omnipotent being and a human develops in 2364, when the alien known as the Traveler, a humanoid from the distant planet

Tau Alpha C, makes friends with the young genius Wesley Crusher during his visit to the Enterprise on Stardate 41263

The Traveler's nature is not immediately apparent, but he appears to be a quasi-energy life form, capable of altering between corporeal and noncorporeal states and physically 'shifting' energy into other dimensional realms. The Traveler uses his abilities to enhance the performance of warp drive systems aboard Federation starships, and his talent allows him the opportunity to travel throughout the Galaxy in the guise of an engineering assistant, meeting new and interesting life forms.

#### Unlimited potential

The Traveler finds a kindred spirit in Wesley Crusher - a human with the capability to learn and evolve, to



health and sustenance, but in its noncorporeal state cannot provide him with the human companionship he needs.

even hinted at by the arrogant Q. If human beings can one day ascend to the same levels of ability that these life forms currently inhabit, then we must learn to grow and change, heed our 'elders', and expand beyond petty impulses and desires. One day it may be humans who have the power to change the stuff of the universe, and with that power comes great responsibility.

understand the very nature of the universe itself. It is perhaps this seed of greatness, possessed by all human beings, that so fascinates beings like Q. Trelane, and the other omnipotent beings of the universe. As the Traveler states, humans are capable of manifesting powers and abilities far beyond their natures, and this potential to grow to omnipotence ourselves is

#### **PLAYING GOD**

#### Forced combat

The Metrons involve themselves in a dispute between the Federation and the Gorn in 2267, when they force Captain Kirk and a Gorn captain to fight to the death. Kirk surprises the Metrons by showing mercy to his opponent, proving that humanity possesses a higher moral sense than they expected.

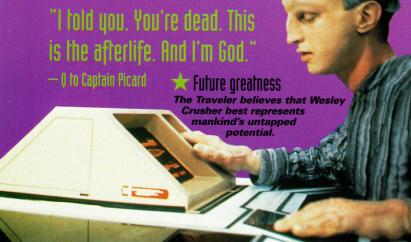


#### Survival

Captain Kirk builds a rudimentary weapon to succeed in the Metron-created combat

#### Close combat

The Gorn captain has every intention of killing Captain Kirk, thus meeting the low expectations of the Metrons.



# Tricorder: 2280's

Part 1 The tricorder is perhaps the most important piece of equipment carried by Starfleet landing parties. By the 2280's, this scanning device has undergone a number of technological and design revisions, allowing it to scan further and with more detail than any previous version.

he Starfleet tricorder is an indispensable pieces of equipment available to all Starfleet personnel. The development of this standard-issue piece of equipment, which is widely used on and off Starfleet vessels, leads to continual modification and refinement of its operation and features. Many specifically designed units dedicated to particular areas of use have been developed over the years, but the strength of a standard tricorder lies in its adaptability. Its development has helped to ensure that many landing parties have been given the maximum amount of information and

protection during their missions, whether they are using the tricorder to record information, carry out scientific analysis, or locate a person or

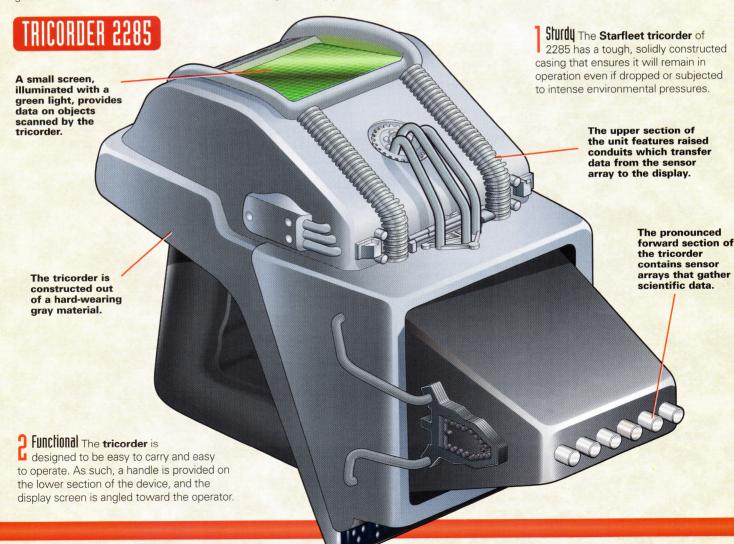
#### Distinctive design

Tricorder design can vary even in the same era of use. In 2285, there are at least two variations available, although the type issued to the crew of U.S.S. Reliant NCC-1864 is of an unusual design compared to the more familiar unit issued to other Starfleet vessels at this time. Dispensing with the simple rectangular shape used by previous units, the Reliant issue



The Starfleet tricorder of 2285 can provide personnel with directions and awareness of geological formations in environments where visibility is low.

tricorder consists of a black pistol grip bonded to a polished metallic main sensing unit. The grip's handle is contoured and designed to be held with one hand; the area between the grip and forward handguard is wide enough to allow a gloved operative to use the unit with ease. The sloping upper and forward sections of the grip are directly connected to the sensor housing, which has a number of external conduits and connectors running around its upper section. The forward section of the sensing unit has a short triangular projection which houses six narrow cylindrical nozzles. This array carries out the primary sensor



# Tricorder: 2280's



Hand-held **Tricorders** are an utterly indispensable tool when a landing party has to search for lost or injured personnel. The devices can locate organic life forms by differentiating them from their surroundings.

The data gathered by tricorders during a geological surveys provides a vast amount of information that can be interpreted by the vastly more powerful computers aboard a Federation starship in orbit

readings, although the tricorder can be adjusted to scan for many different phenomena or energy sources.

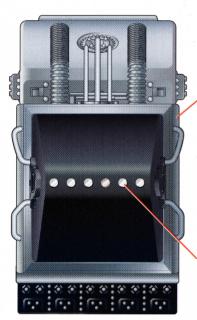
#### Tricorder operation

Held out in front of the user, the tricorder collects data on objects it is directed at, with readouts displayed on a small green rectangular screen set in the upper body of the unit. When the tricorder is carried, a long narrow strap is attached to its casing to allow the operative to release the unit without dropping it, although it is an extremely rugged design and engineered for use in a wide variety of conditions. Activation of the tricorder is indicated by a series of blue-white diodes which illuminate from left to right under the screen, along with similar diodes arranged on the flat horizontal snout of the tricorder. Under extremely harsh environmental conditions it may be difficult to view even the most carefully designed visual display, so a series of audible warning indicators are also incorporated into this tricorder's display to further assist the operative. Scans for preanimate matter carried out on Ceti Alpha VI in 2285 are aided greatly by the intermittent electronic tone emitted by the tricorder, whose pitch gets higher and speed intensifies as the target gets closer.

#### **Environmental disruption**

In common with all scanners, the tricorder can be affected by environmental conditions which may render the unit inoperative or reduce its range. The Reliant-issue tricorder is robust and practical, although it looks relatively clumsy in comparison to the tricorders used, for example, on board the U.S.S. Grissom NCC-638 at that time. Aesthetic considerations aside, the handheld unit works extremely well and proves consistently reliable, even in the most hostile conditions.

#### VERSATILE SCANNER



**7 Design** The **tricorder** of 2285 has a wholly different design to the vertically oriented units used by Starfleet throughout the 2260's and 2270's.

Viewed from the front, the tricorder appears to totally enclose the hand of the operator as they hold it by the grip at the rear of the unit.

Six forward sensors are located at the front of the tricorder unit. set into the dark pyramidal section.

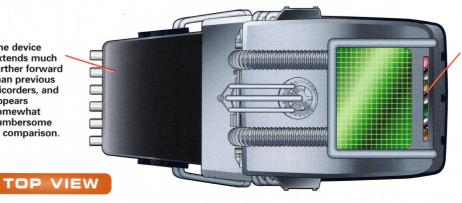
#### SIDE VIEW

The tricorder handle is constructed of a dark material, and is shaped to fit an operator's grip.

#### FRONT VIEW

Guidance The tricorder can guide its operator by scanning ahead and warning of rough terrain, both on its display and through audio channels when visibility is diminished by environmental conditions

The device extends much further forward than previous tricorders, and appears somewhat cumbersome in comparison.



A series of controls are located beneath the tricorder's small display unit. STAR TREK: DEEP SPACE NINE

# • STAR TREK: Deep Space Nine A-Z Episode Guide Part 7

#### ROCHS AND SHOALS

FILE 70 CARD 120



When Captain Sisko's stolen Jem'Hadar Attack Ship crashlands on a desolate world, the Starfleet crew come face-to-face with a group of similarly stranded Jem'Hadar soldiers. Sisko is forced to strike a deal with the regiment's Vorta.

Quark unwittingly accepts the advice of a female Ferengi when he is dispatched to the Gamma Quadrant to negotiate with the Dosi on behalf of Grand Nagus Zek.

FILE 70 CARD 84





On station Deep Space Nine, Lt. Commander Worf is put on trial by the Klingon Empire for firing upon an unarmed Klingon transport vessel while in command of the U.S.S. Defiant NX-74205.

#### SACRIFICE OF ANGELS

FILE 70 CARD 124

FILE 70 CARD 25

When Captain Sisko's plan to retake Deep Space Nine succeeds, Gul Dukat not only suffers the loss of the station, but also of his beloved daughter, Tora Ziyal.

FILE 70 CARD 28





The survivors of the Skrreean civilization travel through the Bajoran wormhole to Deep Space Nine. Relations sour, however, when the Skrreeans request that they be allowed to make their home on Bajor so soon after the end of the occupation.

FILE 70

CARD 44

Benjamin Sisko returns to Deep Space Nine in a new type of Starfleet vessel, the U.S.S. Defiant NX-74205. The Defiant is taken into the Gamma Quadrant to search for the Dominion, but comes under attack by the Jem'Hadar.

FILE 70 CARD 44



Having escaped the capture of the U.S.S. Defiant NX-74205, Major Kira Nerys watches as **Odo** bonds with his newly discovered people. They soon realize that the Changelings hold a dark secret - they are the Founders of the Dominion.



FILE 70 CARD 152

After delivering supplies to the besieged planetoid of AR-558, Captain Sisko elects to remain with the demoralized Starfleet officers who are protecting a captured Dominion communications relay station from advancing Jem'Hadar warriors.

#### 'SFCOND SIGHT

FILE 70 CARD 27

Four years after the death of his wife, Benjamin Sisko falls in love with a mysterious woman. He soon learns that she is nothing more than a mental projection created by the troubled wife of Professor Gideon Seyetik.





# STAR TREK: Deep Space Nine A-Z Episode Guide Part 7





#### SECOND SKIN

FILE 70 CARD 47

Major Kira finds herself surgically altered to look like a Cardassian, part of an Obsidian Order plot to expose Legate **Ghemor** as a member of a dissident underground movement.







Jadzia Dax and Odo investigate the mysterious disappearance of villagers on a world in the Gamma Quadrant, only to discover that the missing people are all holograms.



Benjamin Sisko discovers the Orb of the Emissary buried on the planet Tyree, while Colonel Kira makes a stand against the Romulans stationing weapons on the Bajoran moon of Derna.

#### FILE 70 CARD 65



Major Kira Nerys becomes embroiled in a dispute over soil reclamators which threatens to plunge Bajor into civil war.

FILE 70 CARD 86

The alternate Jennifer Sisko abducts Jake in an attempt to draw Benjamin Sisko into a mirror universe conflict.

#### FILE 70 CARD 94



Captain Benjamin Sisko and his crew discover a crashed Jem'Hadar Attack Ship, and set about salvaging it.



#### THE SIEGE

FILE 70 CARD 21

**Deep Space Nine** is evacuated of **Federation** citizens as the influence of the Circle grows. Benjamin Sisko and his crew remain behind in order to expose Cardassian involvement.



FILE 70 CARD 109

**Odo** falls in love with a mysterious woman who appears to have links with the sinister Orion Syndicate.



#### SOLDIERS OF THE EMPIRE

FILE 70 CARD 113

Worf and General Martok come into conflict when they lead the demoralized crew of the I.K.S. Rotarran on a rescue mission.

#### **SONS AND DAUGHTERS**

FILE 70 CARD 121



Worf is surprised to find that his son, Alexander Rozhenko, has enlisted in the Klingon forces and been dispatched to the I.K.S. Rotarran - where he quickly gains a reputation as the ship's fool.



#### 'SONS OF MOGH

FILE 70 CARD 81

A drunken **Kurn** arrives at **Deep Space Nine**, having been dishonored in **Klingon** society. He demands that his brother, **Worf**, kill him in accordance with the **Mauk-to'Vor** ritual, but the surgical skills of Dr. Julian Bashir provide another solution to Kurn's terrible sense of shame.